

EAST - (Untitled1:1)

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584) 4 and (latex or polystyrene or methacryl

5387) ((436/518) or (436/523) or (436/524) or

3425) (((436/518) or (436/523) or (436/524) o

877) (((436/518) or (436/523) or (436/524) or

823) (((436/518) or (436/523) or (436/524) o

482) (((436/518) or (436/523) or (436/524)

368) (((436/518) or (436/523) or (436/524)

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DBs

USPAT

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Default operator:

OR

Highlight all hit terms initially

(((436/518) or (436/523) or (436/524) or (436/525) or (436/526) or

(436/527) or (436/531) or (436/532) or (436/533) or (436/534) or (436/544) or

(436/545) or (436/546)).CCL.S.) and (method with (isolat\$3 or recover\$3))) and

(antibody or antibodies)) and (latex or polystyrene or methacrylate or

polyethyleneglycol or acrolein)) and (luminescent or luminescence or

chemiluminescent or chemiluminescence or fluorescent or fluorescence or

phosphorescent or phosphorescence)

5/2/04

DBS Item

ASR Item

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	U	I	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P	3		
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6727104	20040427	30	Microcolumn chromatographic immunoa	436/518	210/656;		Hage, David S. et	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	B2 US 6720193	20040413		Analysis of free	436/518	435/7.1;		Hage, David S. et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	B2 US 6720159	20040413		analyte fractions by ra	435/7.23	435/7.1;		Serrero, Ginette	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	B1 US 6716641	20040406		88KDA tumorigenic	436/514	435/7.92;		Erling	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	B1 US 6713308	20040330		growth factor and antag	436/514	435/287.1;		Lu, Fang et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	B1 US 6696242	20040224		Dipstick for	435/5	436/513;		Tsarev, Sergei A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	B1 US 6692921	20040217		carbohydrate-free trans	435/7.1	436/518;		et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	B1 US 6686202	20040203		System for	435/7.1	435/174;		Horton, Jeffrey et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	B2 US 6686166	20040203		electrochemical quantit	436/26	435/180;		al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	B2 US 6682942	20040127		Recombinant proteins of	435/7.1	436/172;		Furlong, Clement	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	B1 US 6682940	20040127		a Pakistani strain of h	436/518	436/525;		E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
						Method for measurement	436/514	424/184.1;		Behr, Marcel et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
						of total analyte	436/518	424/190.1;		al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
						Methods for detecting	436/176	436/514;		Wagner, Peter et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
						and extracting gold		436/524		al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
						Molecular differences		435/2;		Pankowsky, Dan A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
						between species of the										
						Microdevices for										
						screening biomolecules										
						Products and methods										

Ready

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